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ANSWER 19 OF 33 CAPLUS COPYRIGHT 2003 ACS on STN
         Citing
References
     1989:79086 CAPLUS
AN
DN
     110:79086
ΤI
     Universal fuel for internal combustion engine
IN
     Zhan, Xiaoling
PA
     Peop. Rep. China
     Faming Zhuanli Shenging Gongkai Shuomingshu, 8 pp.
SO
     CODEN: CNXXEV
DT
     Patent
     Chinese
LA
IC
     ICM C10L001-04
     51-7 (Fossil Fuels, Derivatives, and Related Products)
CC
FAN. CNT 1
     PATENT NO.
                      KIND DATE
                                            APPLICATION NO.
                                                            DATE
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     CN 87108003
                            19880525
                                            CN 1987-108003
                       Α
                                                             19871124
PΙ
     CN 1004006
                       В
                            19890426
PRAI CN 1987-108003
                            19871124
     The title fuel (esp. for gasoline and diesel engines) contains fusel,
AΒ
     oil 10-90, water 0.5-30, heavy hydrocarbons 1-85, peroxides 0.1-3, and
     sulfonates 0.05-0.1%. The fuel can also be used as kerosine
     substitute. A fuel compn. for gasoline engines is formulated by
     mixing fusel oil 50-80, water 20-30, heavy hydrocarbons 1-5, peroxides
     1-3, and sulfonates 0.05-0.1%.
     gasoline universal fuel oil based; diesel engine universal fuel
ST
     compn; hydrocarbon heavy universal fuel compn; peroxide sulfonate
     universal fuel compn; kerosine substitute universal fuel compn
IΤ
     Gasoline
     RL: USES (Uses)
        (fusel oil-based, contg. heavy hydrocarbons-peroxides-
        sulfonates)
TT
     Kerosine
     RL: USES (Uses)
        (substitute, fusel oil-based, contg. heavy hydrocarbons-
        peroxides-sulfonates)
     Anthracene oil
IT
     Ligroine
     Naphthenic oils
       Peroxides, uses and miscellaneous
     Rosin
     RL: USES (Uses)
        (universal fuels contg., for internal-combustion engines)
TТ
     Fuels
        (universal, contq. heavy hydrocarbons-peroxides-
        sulfonates)
     Sulfonic acids, compounds
TT
     RL: USES (Uses)
        (calcium salts, universal fuels contg., for
        internal-combustion engines)
     Sulfonic acids, compounds
TT
     RL: USES (Uses)
        (iron salts, universal fuels contq., for internal-combustion
        engines)
     Hydrocarbon oils
IT
     RL: USES (Uses)
        (solar oils, universal fuels contg., for internal-combustion
        engines)
IT
     67-56-1, Methanol, uses and miscellaneous
                                                 78-83-1, Isobutanol, uses and
     miscellaneous
     RL: USES (Uses)
        (crude, universal fuels contg., for internal-combustion
        engines)
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All desirable marks and the same

75-91-2, tert-Butyl hydroperoxide 3031-75-2, Isopropyl hydroperoxide 7722-84-1, Hydrogen peroxide uses and miscellaneous 7778-18-9, Sulfuric acid, calcium salt RL: USES (Uses) (universal fuels contg., for internal-combustion engines)